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WPI Acc No: 92-049968/199207

XRPX Acc No: N92-038172

Clean city centre transport system for traffic abatement -
offers low cost communal energy-conserving cars at pick-up points and
parking areas

Patent Assignee: SCHERF J (SCHE-I)

Inventor: SCHERF J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
DE 4024186	A	19920206	DE 4024186	A	19900730		199207 B

Priority Applications (No Type Date): DE 4024186 A 19900730

Abstract (Basic): DE 4024186 A

A so-called clean city car transport system is for use within a
city or town boundaries and is of a compact, energy conserving design.
The cars are made available to all individuals in possession of a chip
card. The card has the format of a telephone charge card and provides
access to an account. The cost is about a fifth of normal taxi fare.

The vehicles contain communication links and taximeters for
logging the mileage and are coupled to a central controller. Special
parking areas are provided. The cars envisaged are low emission petrol
or diesel powered and ideally electro-cars.

ADVANTAGE - Conserves resources. Protects earths atmosphere.

Better city life. (5pp)

Title Terms: CLEAN; CITY; CENTRE; TRANSPORT; SYSTEM; TRAFFIC; ABATE; OFFER;
LOW; COST; COMMUNAL; ENERGY; CONSERVE; CAR; PICK-UP; POINT; PARK; AREA

Derwent Class: T05; X22

International Patent Class (Additional): G07C-005/00

File Segment: EPI

Manual Codes (EPI/S-X): T05-H02C5C; T05-H05; X22-X

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No Figure

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